

3054/M/12-

10/12-N-19-20 Lokhisaal. Joy

TOI 07/07 2015 2nd Affair

Schedule XLV Form No. 134.

Const - 2573035

325.2.D

man - 136 86954

2019-20

3741 730 DIVISION

SUB-DIVISION

13-01-2020 to 12-10-2020

MB 531
19-8-2020

Measurement Book

1st on Arc Bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

N/W - MR of Road

To/ Neema More to Neema.
2019-20

Agcy - M/s Satyendra Kori

Co Construction (P) Ltd

Engineer & Contractors

G7 Tara to Mr Exhibitor
Road Phase-1

Agreement - 26/11/2019-20

Area 1613, 2020

Comp. on 20-10-20

Record entry

(1) chip and grub road
level.

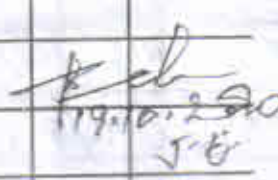
$$2 \times 50 \times 30m \times 7 = 21000$$

$$= 121 Hec$$

Sd/-
18/10/2020
AC

Per
18.10.2020
J.E.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. 265 - Contin. of 255E by roadway well graded material & pa uper ad sub base					
		6m	$\times 1.75$	$\times 15m = 1.76$	
		5m	$\times 2.75$	$\times 15 = 1.69$	
		4m	$\times 2.45$	$\times 15 = 1.98$	
		5m	$\times 1.6$	$\times 15 = 1.83$	
		7m	$\times 2m$	$\times 15 = 2.10$	
		5m	$\times 2.85$	$\times 10 = 1.93$	
		7m	$\times 2.05$	$\times 05 = 1.72$	
		7m	$\times 2.15$	$\times 15 = 2.26$	
		5m	$\times 1.78$	$\times 10m = 1.89$	
		6m	$\times 1.78$	$\times 08 = 1.85$	
		7m	$\times 1.85$	$\times 11m = 1.42$	
		8m	$\times 1.95$	$\times 15 = 2.34$	
		9m	$\times 2.05$	$\times 10 = 1.85$	
		7m	$\times 1.65$	$\times 10 = 1.164$	
		6m	$\times 1.65$	$\times 15 = 1.49$	
		7m	$\times 1.75$	$\times 15m = 1.84$	
		6m	$\times 1.95$	$\times 10 = 1.17$	
		9m	$\times 2.05$	$\times 10 = 1.85$	
		28.19m			
		 119.10.250 J.E.			

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2525- P/L lay p 9pm p Cypres					
WBM 1/2 C/L 9pm					
		6m	2.15	$\times 0.75 = .97$	
		5m	2.45	$\times 0.75 = .92$	
		4m	2.65	$\times 0.75 = .804$	
		5m	1.85	$\times 0.75 = .69$	
		7m	2.20	$\times 0.75 = 1.16$	
		7m	2.20	$\times 0.75 = 1.16$	
		5m	2.05	$\times 0.75 = .77$	
		7m	2.15	$\times 0.75 = 1.18$	
		7m	2.35	$\times 0.75 = 1.23$	
		5m	1.90	$\times 0.75 = .72$	
		6m	1.90	$\times 0.75 = .89$	
		7m	2.05	$\times 0.75 = 1.08$	
		8m	2.15	$\times 0.75 = 1.29$	
		9m	2.25	$\times 0.75 = 1.52$	
		7m	1.85	$\times 0.75 = .97$	
		6m	1.85	$\times 0.75 = .83$	
		7m	1.95	$\times 0.75 = 1.02$	
		6m	2.15	$\times 0.75 = .97$	
		9m	2.25	$\times 0.75 = 1.52$	
		6m	2.15	$\times 0.75 = 1.13$	
		5m	2.30	$\times 0.75 = .86$	
		7m	2.20	$\times 0.75 = 1.05$	
		4m	2.60	$\times 0.75 = .78$	
		9m	2.25	$\times 0.75 = 1.69$	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				100	25.20m
		9m	2.30	0.75	1.55
		5m	2.60	0.75	.98
		6m	2.20	0.75	.99
					28.72m
	5.11	2.11	0.75	0.75	
205-	P.V. Lay's spring cupuo				
	W.B.M. Lay's cupuo				
		6.01	2.35	0.75	1.06
		4.00	2.65	0.75	.99
		4.02	2.85	0.75	.86
		5m	2.05	0.75	.77
		7m	2.40	0.75	1.26
		7m	2.25	0.75	1.18
		7m	2.25	0.75	1.10
		5m	2.10	0.75	.78
		5.0	2.18	0.75	.82
		6x	2.10	0.75	.90
		7x	2.25	0.75	1.18
		8x	2.35	0.75	1.41
		9m	2.45	0.75	1.65
		7m	2.05	0.75	1.08
		6mx	2.55	0.75	.92
		7mx	2.15	0.75	1.13
		6mx	2.35	0.75	1.56

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		9m x 2.45	x .075	= 1.65	
		6m x 2.70	x .075	= 1.22	
		6m x 2.50	x .075	= 1.12	
		7m x 2.85	x .075	= 1.31	
		4m x 2.80	x .075	= .84	
		9m x 2.70	x .075	= 1.82	
		9m x 2.5	x .075	= 1.69	
		5m x 2.80	x .075	= 1.05	
		6m x 2.40	x .075	= 1.08	
		6m x 3m x .075	= 1.35		
		3m x 2.90	x .075	= .65	
		7m x 3m x .075	= 1.58		
		5m x 2.70	x .075	= 1.01	
		5m x 2.80	x .075	= 1.05	
		6m x 2.62	x .075	= 1.18	
		9m x 2.72	x .075	= 1.81	
		8m x 2.60	x .075	= 1.56	
		7m x 2.60	x .075	= 1.37	
				41.68 u	
				m 41.65 m	
	S/L ✓				
	05/11/2020				
	A.F.				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pln		Paving			
		18.31 m			244.13
		1.075			
		41.65-18.31			23.34 311.20
		1.075			1.075
					18.11.20 J.E.
25		Patch work on			
		W.B.M. work on			
		18.31			244.13
		1.075			
		41.65-18.31			23.34 311.20
		1.075			
					18.11.20 J.E.
25		Pln Tack coat			
		25 x 30m x 3.75m			2812.50
		5 x 7.5m x 0.75m			28.125
					2840.625
		1011/100m			18.11.20 J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pls PIN <u>Scrubland</u> <u>Boxen</u> <u>Canals</u>					
		25	30m	3.75	2812.5
		5	71.5m	75	28.125
					2840.625
				4.025	77.010
					77.010
Pls <u>Loose</u> <u>off</u> <u>Asi</u> <u>road</u>					
		25	30m	3.75	2812.5
		5	71.5m	75	28.125
					2840.625
					41
Pls <u>Spur</u> <u>Dense</u> <u>Boxen</u> <u>Canals</u>					
		25	30m	3.75	70.31
		5	71.5m	75	70.3
					71.010
					71.010
Pls <u>Pls</u> <u>Road</u> <u>Boxen</u> <u>spn</u> <u>2.5mm</u> <u>und</u>					
		2	50	30m	300

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
PIP/P Mantle Band					
					2x115
215 PIP/P 1cm slt					
					2x11
215 200m strip — 6x11					
215 Direction Plan to					
					2x1,20m x 802 1-92m
PIP-					
215 Rectro reflectorised					
					Traffic sign
					600mm eq. type - 15x10

2	600mm cord — 10m				
2m	600x450 sheet — 4x11				
215	900mm deck — 2x11				
	Strip				

25	PIP ad lay sample				
	Strip				
	500x300 x 05 = 7.50				m.

	Boudy pills 4x11				
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Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- M/R of Rand To/ Aseema Morcha Neeha					
				2017-20	
Aggr:- M/S Satyandra & Co (P) Ltd					
Engineer & Contractor G.T.					
Tarastowr Exhibits road					
Paks 1					
As per 36 SBD/20120					
dal 16.3.20					
Cap. Ac. by 12.12.20					

(1) Chup ad gumbhara					
P1 = 21 Hm					
				$C 49464.05/1 = 10887.$	
2. C/Surf empulao					
elph 8m					
P9 = 945 M				1667640	
				476	
3. PW Codinf 45021					
As per					
P2 = 28.19 M					
				$C 1225.81/1 = 34556$	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. PW Land spruce W. B. M. D. Ash					
	P4 =	28.72 m			
		$\text{C} = 2278.91 / 2 = 65450$			
5. PW Land spruce W. B. M. D. Ash					
	P5 =	41.65 m			
		$\text{C} = 1817.57 / 2 = 75702$			
6. PW Land spruce W. B. M. D. Ash					
	P6 =	244.13 m			
		311.20 m			
		555.33 m			
		$\text{C} = 41.35 / 2 = 22963$			
7. Patch W. B. M. D. Ash W. B. M. D. Ash					
	P7 =	555.33 m			
		$\text{C} = 194.76 / 2 = 108156$			
8. PW Land spruce W. B. M. D. Ash					
	P8 =	2840.62 m			
	P9 =	2840.62 m			
		5681.25 m			
		$\text{C} = 14.02 / 2 = 79651$			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		563629		563635-	
9. P.N. an kany'san					
Sub. Birk. Culi 25 mtr					
		17 = 71.0145			
		71.015			
		142.02 m			
		$\text{C} 9543.78 / 2 = 1353401$			
10. P/P/P Lure					
PD 2NE 2198.41/1 = 4397					
11. P/P/P 200 m					
PD 6NE 613.04/1 = 3672					
12. P/P/P Place sh.					
to be mtr					

PD 1.92 m

 $\text{C} 12408.17 / 2 = 23824$

13. P/P/P 600 m - 9m

tr

 $18NE 3638.11 / 1 = 54571$

14. P/P/P 600 m w

 $10NE 3771.83 / 1 = 37718$

15. P/P/P 600 m x 455 m

 $4NE 3641.12 / 1 = 14566$

16. P/P/P 900 m

Octafar Stat

 $2NE 7674.14 / 2 = 15348$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2073128
17	P/AD lay forwble				
	3m				
	7.50m $\times$ 883m = 6623				
18	P/R/R Balypr				
	48m $\times$ 529.02 = 25153				
21	P/N Road work				
	2.5m from the Plsh				
	300m $\times$ 883.10 = 264930				
22	P/P/R MR 4m				
	2m				
	2NE 9528.49 = 19057				
23	P/N Bone Wm 11/15				
	19 = 11.52m				
	C 6189.84 = 71307				
24	Plsh 11/9/15h				
	19 = 80.64m				
	C 157.74 = 12720				
25	Part two of area				
	for				
	17 = 234.24m = 22400				
	C 95.63				

Continuation

2495330 =

2495324 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				807-	
				2495324	
				2495330	
		12124		24953	
		12124		299439	
				2819728	
				2819716	
		10124		281972	
				2537144	
		25		253775100	
		512		1	
		201112500		201112500	
		AE		56	
		201112500			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Madhwal Sagar					
					4.501
Area =	28.19	x	0.768	=	21.64 ms
	10.01	x	1.512	=	14.43 ms
					✓
Area	28.72	x	1.21	=	34.75
	Surf	x	0.27	=	7.75
					✓ 42.50 ms
Area	0.08	x	43.10	=	2.22 ms
Area	41.65	x	1.74	=	50.39
	Surf	x	0.24	=	9.99
					✓ 60.38 ms
Area	555.33	x	0.85	=	
Area	568.125	x	0.27	=	
Area	555.33	x	0.07	=	14.99
Area	555.33	x	0.92	=	
SDBC -	142.02				203.08
Out	1.4343	m			✓ 145 = 218.02
Area	0.12	t/m			✓ 218.02 - 576
Area	11.52				12.09
					8.46
Area	80.64	m			✓ 20.55 ms
Surface	74.5				
Area	10.11				10.11
Area	10.11				10.11

AE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material taken					
Earth =	945.	m ³			31185
Brick =	5760	abt.			259
Sand =	20.55 m ³				1541
Mortarum =	2.20 m ³				183
Local Sand =	19.43 m ³				1082
Metal/chips =	407.97 m ³				6119
					9544
Total No. 11-2010 JF					
B.F - 25 37744.00					
<u>Total</u>					

8% S.D —	203020.00
2% 9. Tax —	50755.00
1% L. Loss —	25377.00
1% 1. 4. S.T —	25377.00
1% 5. 4. S.T —	25377.00
Royalty —	95446.00
S/F —	38066.00
Payable Rs —	2074326.00
Total —	2537744.00
Rs 2537744.00	
(Twenty Five Lakh Twenty Seven Thousand Seven Hundred Four) only.	

19/12/2020

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
मुख्यालय, लखीमपुर
10-12-2020

2nd Artificial Pond

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW:- MIR of Road to Heeng More to Heeng 2019-20.					
Apts. M/B Sridharan Kumar and Co Constructed by Engineer and Carpenter (97) Tara Tower Githu Road Pahang 1					
Apts 365 RD/2019-20 DB 16.3.20 Comp 12/12-20 Actual up					

Record entry

Plant for and him Man
for 2m for

1000 2 43 NIS
23

11/12-20

Set ✓
11/12/2020
AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of C&G for M/R of
Road To/Neerag More
to Neerag 2019-20

1. C&G of grassy m
land

P10 = 21.14 m 3/10387-

C 49464.05

2. C&G of sugarcane
and other shrubs

P11 = 945 m 3/166764-

C 176471/6

3. C&G of grass
and shrubs

P10 = 28.19 m

C 1225.81/6 = 34556-

4. PW land of sugarcane
and other shrubs

P11 = 28.72 m 3/65450-

C 2278.91/6

5. PW land of sugarcane
and other shrubs

P11 = 41.65 m 3/75702-

C 1817.57/6

6. PW land of sugarcane
and other shrubs

P11 = 553.33 m 3/41.35/6

Continuation 2045218 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Patchwork NW W. B. 1/4 of M. 1/4					
$P11 = 555.33m$					
$C 194.76/4 = 108156.$					
8. PW Tack NW 1/4 Q. 1/4					
$P11 = 5681.25m$					
$C 14.02/4 = 79651.$					
9. PW 1/4 of 1/4 sec 1/4 sec 1/4 of 1/4 sec 25 mm 1/4					
$P12 = 142.02m$					
$C 9543.73/4 = 1355401.$					
10. P1/4 F 1 km 1/4					
$P12 = 2198.41/4 = 4397.$					
11. P1/4 F 200m 1/4					
$P12 = 613.04/4 = 3678.$					
12. P1/4 F 1/4 sec 1/4 1/4 sec					
$P12 = 1.92m^2$					
$C 12408.13/4 = 23824.$					
13. P1/4 F 600m 1/4					
$P12 = 1511.36/4 = 54571.$					
14. P1/4 F 600m 1/4					
$P12 = 1011.83/4 = 37718.$					

Continuation 2043218.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$AD =$	
				$2043218 =$	
15- P.P.P.F 600x450					
2-cc logu					
$P12 = 4ME 3641.42/2$				$1486 =$	
16- P.P.P.F 600m octagon					
$P12 = 2ME 7674.14/2$				$15348 =$	
17- P.P. air lamp post					
8m					
$P13 = 7.50m$					
$e 883.10/2 =$				$6628 =$	
18- P.P.P.P Boundary					
P.P.					
$P13 = 48ME 524.02/2$				$25155 =$	
21- Road Marking					
2-5mm mark					
$P13 = 300m$				$e 883.10/2 =$	$264930 =$
22- P.P.P.F MR up on					
1m					
$P13 = 2ME 9528.49/2$				$19057 =$	
23- Post Car (1.4) 18m					
$P13 = 11.52m$				$71307 =$	
$e 6189.84/2$					
24- Post car (1.4)					
$P13 = 80.64m$				$12720 =$	
$e 157.74$					
25- Parking two cars					
$P13 = 234.24m$				$e 9563/2 =$	$22400 =$

Continuation

2495324 =

9.68 7.434

E 860.34, - 34413.

B 2529737=00

1X Calm - 252972

12X 951 30.3568=

B 2858602.200

1X (1) 285860.

B 2572742=.

Saw. (1) 2537744=

B 34998=00

S. 4.2
1111 21.0000
AE

B.F

B 2495324=

1X Calm + B 24953=

12X 951 299439

B 2819716=.

10X (1) 281972=

B 2537744=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Box	
				2495324=	
20. Plant of rice					
at the Main factory					
				117-434	
				2800.34, - 34413=	
				2529737=00	
				1x. 1. 252972	
				124.951 2 303568=	
				15 2858602.200	
				14. (1) 285860.	
				2572742=	
Raw. (1)				2537744=	
				34998=00	
				Sum 4	
				1111012000	
				AE	
				Box	
				2495324=	
1x Calicut				+ 249532=	
				124.951 299439	
				2819716=	
				104 (1) 281972=	
				2537744=	

Continuation

2nd Final and Nil bill

Total work done -	2537744
	2537744 = 0
Less Previous bill	2537744 = 0
To be passed Re-	Nil
	<u>0000</u>
Deduction	Nil
Payble Re -	Nil
Total -	Nil
Passed for Rs -	Zero only

24.11.2011

कायधानी
समान कार्य विना